

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 1. (currently amended): A system for executing ~~user-definable user~~
2 ~~navigational~~ events triggered through geolocational ~~data describing zones of~~
3 ~~influence, data~~, comprising:
4 a cartridge ~~storing data~~, comprising:
5 ~~zone of influence data~~ defining one or more zones of ~~influence~~,
6 ~~influence and wherein~~ each zone of influence ~~is~~ described by ~~a plurality of stored~~
7 ~~geolocational data and forming a logically enclosed physical space, the cartridge~~
8 ~~further data~~;
9 ~~user event data~~ defining one or more user events; and
10 ~~event data~~ associating one or more ~~of the user-definable user~~
11 events with each zone of influence, ~~wherein~~ each ~~user-definable user~~ event
12 ~~specifying~~ ~~specifies~~ a trigger condition based on the stored geolocational data for
13 the associated zone of influence; and
14 a user device executing the ~~cartridge comprising~~ ~~cartridge~~, comprising:
15 ~~a locational device self-identifying~~ a location of the user device
16 based on further geolocational ~~data and data~~; and
17 ~~a processor~~ locally triggering at least one ~~user-definable user~~ event
18 ~~on the cartridge~~ when the ~~location~~ ~~further geolocational data~~ substantially
19 correlates to the stored geolocational data for ~~the zone of influence associated~~
20 ~~with~~ the trigger condition of the at least one ~~user-definable user~~ event.

1 2. (previously presented): A system according to Claim 1, wherein
2 the cartridge ~~defines one or more timed events specified by a start time and a~~
3 ~~duration and associates one or more of the user-definable events with each timed~~
4 ~~event, further stores data~~, comprising:

5 timed event data specified by a start time and a duration and
6 associated with one or more of the user events; and
7 the user device further comprising:
8 a timer ~~to measure~~ measuring an elapsed time from the start time
9 of each timed event, wherein the trigger triggers at least one ~~user-definable~~ user
10 event when the elapsed time substantially equals the duration of one such timed
11 event.

1 3. (previously presented): A system according to Claim 1, wherein
2 the ~~cartridge~~ user event ~~defines~~ specifies one or more independent trigger
3 conditions and associates one or more of the ~~user-definable~~ user events with each
4 independent trigger condition, and the trigger triggers at least one ~~user-definable~~
5 user event upon satisfaction of at least one independent trigger condition.

1 4. (previously presented): A system according to Claim 1, wherein
2 ~~the cartridge~~ the zone of influence data defines each zone of influence as discrete,
3 adjoining, overlapping, and nested relative to at least one other zone of influence.

1 5. (previously presented): A system according to Claim 1, wherein
2 ~~the cartridge~~ the zone of influence data defines at least one zone of influence as
3 inheriting at least one ~~user-definable events~~ user event from one or more other of
4 the zones of influence.

1 6. (withdrawn): A method for executing ~~user-definable~~ user
2 navigational events triggered through geolocational ~~data describing zones of~~
3 ~~influence, data,~~ comprising:
4 storing data, comprising:
5 defining one or more zones of influence ~~in a cartridge, and wherein~~
6 each zone of influence is described by a plurality of stored geolocational ~~data and~~
7 ~~forming a logically enclosed physical space; data;~~
8 defining one or more user events; and

9 associating one or more ~~of the user-definable user~~ user events with each
10 zone of influence, wherein each user-definable user event specifying specifies a
11 trigger condition based on the stored geolocational data for the associated zone of
12 influence; and
13 executing the cartridge, comprising:
14 self-identifying a location of the user device based on further
15 geolocational data; and
16 locally triggering at least one ~~user-definable user~~ event on the
17 cartridge when the location further geolocational data substantially correlates to
18 the stored geolocational data for the zone of influence associated with the trigger
19 condition of the at least one ~~user-definable user~~ event.

1 7. (withdrawn): A method according to Claim 6, further comprising:
2 ~~defining~~ specifying one or more timed events ~~specified~~ by a start time and
3 a duration; and
4 associating the one or more timed events with one or more of the user
5 events; and
6 measuring an elapsed time from the start time of each timed event; and
7 triggering at least one ~~user-definable user~~ event when the elapsed time
8 substantially equals the duration of one such timed event.

1 8. (withdrawn): A method according to Claim 6, further comprising:
2 ~~defining specifying~~ one or more independent trigger conditions;
3 associating one or more of the ~~user-definable user~~ events with each
4 independent trigger condition; and
5 triggering at least one ~~user-definable user~~ event upon satisfaction of at
6 least one independent trigger condition.

1 9. (withdrawn): A method according to Claim 6, further comprising:
2 ~~specifying~~ defining each zone of influence as discrete, adjoining,
3 overlapping, and nested relative to at least one other zone of influence.

1 10. (withdrawn): A method according to Claim 6, further comprising:
2 specifying ~~defining~~ at least one zone of influence as inheriting at least one
3 ~~user-definable~~ user events from one or more other of the zones of influence.

1 11. (withdrawn): A computer-readable storage medium holding code
2 for performing the method according to Claim 6.

1 12. (withdrawn): A system for building a ~~user-customizable~~ user-
2 customized cartridge for use with a wireless computing device, comprising:
3 a toolkit to build a template of a cartridge based on user instructions,
4 comprising:
5 a zone interface to define one or more zones of influence that are
6 each described by a plurality of stored geolocational data ~~and which form a~~
7 ~~logically enclosed physical space; data;~~
8 an event interface to define a series of events triggered by at least
9 one of temporal, locational and independent trigger conditions and associating
10 each event with one such zone of influence; and
11 a compiler to compile the cartridge template into a cartridge script
12 configured to be downloaded and autonomously executed on a wireless
13 computing device.

1 13. (withdrawn): A system according to Claim 12, further comprising:
2 a server to download the cartridge script onto a wireless computing device.

1 14. (withdrawn): A system according to Claim 12, wherein at least one
2 zone of influence can be defined to inherit at least one event from one or more
3 other zone of influence.

1 15. (withdrawn): A system according to Claim 12, wherein one or
2 more of the zones of influence specify at least one of a starting location and an
3 ending location.

1 16. (withdrawn): A system according to Claim 12, wherein the trigger
2 conditions are selected from the group comprising movement, direction, speed,
3 acceleration, tactile effects, sound effects, and visual effects.

1 17. (withdrawn): A system according to Claim 12, wherein the
2 cartridge script is configured to be executed on a plurality of collaborating
3 wireless gaming devices.

1 18. (withdrawn): A system according to Claim 12, wherein the
2 cartridge script is configured to manipulate an item between a plurality of
3 collaborating wireless gaming devices.

1 19. (withdrawn): A method for building a ~~user-customizable~~ user-
2 customized cartridge for use with a wireless computing device, comprising:
3 building a template of a cartridge based on user instructions, comprising:
4 defining one or more zones of influence that are each described by
5 a plurality of stored geolocational data ~~and which form a logically enclosed~~
6 ~~physical space; data;~~
7 defining a series of events triggered by at least one of temporal,
8 locational and independent trigger conditions and associating each event with one
9 such zone of influence; and
10 compiling the cartridge template into a cartridge script configured to be
11 downloaded and autonomously executed on a wireless computing device.

1 20. (withdrawn): A method according to Claim 19, further comprising:
2 downloading the cartridge script onto a wireless computing device.

1 21. (withdrawn): A method according to Claim 19, further comprising:
2 defining at least one zone of influence to inherit at least one event from
3 one or more other zone of influence.

1 22. (withdrawn): A method according to Claim 19, wherein one or
2 more of the zones of influence specify at least one of a starting location and an
3 ending location.

1 23. (withdrawn): A method according to Claim 19, wherein the trigger
2 conditions are selected from the group comprising movement, direction, speed,
3 acceleration, tactile effects, sound effects, and visual effects.

1 24. (withdrawn): A method according to Claim 19, wherein the
2 cartridge script is configured to be executed on a plurality of collaborating
3 wireless gaming devices.

1 25. (withdrawn): A method according to Claim 19, wherein the
2 cartridge script is configured to manipulate an item between a plurality of
3 collaborating wireless gaming devices.

1 26. (withdrawn): A computer-readable storage medium holding code
2 for performing the method according to Claim 19.